

## Job Changes, Promotions Announced In Process Department Reorganization

With the reorganization of the Process Department Feb. 1, reassignments were made in upper supervisory levels, four positions were eliminated and promotions were announced for six in two Process divisions. In the reassignments, K. E. Springer was assigned to the new position of assistant process superintendent from his former position

of Western Division superintendent, W. H. Norris was assigned to the position of division superintendent of Cracking and Light Ends, T. M. Binnion was assigned to the position of division superintendent of Light Oils Finishing and L. F. Ballard was assigned to the position of division superintendent of Receiving and Shipping

Positions eliminated in the reorganization were Western Division superintendent, and assistant division superintendent positions in Cracking and Light Ends, Light Oils Finishing and Receiving and Shipping.

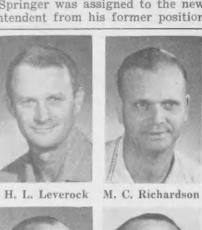
In conjunction with the changes, promotions to assistant shift foremen positions in Cracking and Light Ends went to H. L. Leverock, M. C. Richardson, J. Smits and J. H. Engelen. J. C. Fraser was promoted to shift foreman and G. H. Niekoop was promoted to assistant shift foreman in Receiving and Shipping.

Mr. Leverock has twenty-five years of Lago service. In eight promotions he moved from a fireman to an operator A and, in 1953, to operator. Mr. Richardson, who joined Lago in May, 1939, started out in the electrical craft, moved to the pressure stills in 1940 and transferred to Process-Cracking and Light Ends in 1946. He had eight promotions also including moves to fireman, assistant operator and, in 1953, operator. Mr. Smits' Lago career began in January, 1939, in the pressure stills where he was a process helper and houseman. He transferred to Process-Cracking and Light Ends in 1942 as an operator helper A and ultimately was promoted to operator in 1951. The fourth new assistant shift (Continued on page 2)

Peliculanan di Public **Relations Department** Mira pa 8610 Persona

Durante 1961, un total di 8610 hende grandi y mucha a mira peliculanan presentá door di Public Relations Department. Tabatin setenta y cinco presentacion durante anja, incluyendo siete durante dia na varios schoolnan.

guridad, como parti di e programa







J. C. Fraser

### Seven Lago Employees **Receive 25-Year Watches**

Gold service watches were presented Feb. 7 to seven Lago employees years of service by the end of this ta den Industrial Relations Depart- M. Binnion worde asigná na pohave been awarded so far.

ceremonies were G. A. Bennett, Pipe; bata klerk den Engineering y Ac-Peterson, Instrument, all of the a regresa Industrial Relations Depine-Floating Equipment Division; J. Desde e tempo aki el a traha como Receiving & Shipping. F. Kock, Process-Light Oils Finish- senior employment assistant, assis- Hunto cu E cambionan, promocion various island schools. Ademas di diez-tres pelicula di se- ing, and H. C. B. Bennett, General tant di personnel manager y person- pa puesto di assistant shift foreman Services Stewards.

## Den TSD Cambio; IR A Promove Beaujon Feb. 1

Tres cambio den Technical Service Department y un promocion den Industrial Relations Department a worde anunciá.

W. J. Butler, assistant chief chemical engineer den TSD, lo bira technical superintendent di refinería di Rotterdam April 1 ariba préstamo pa dos anja. Reemplazando Sr. Butler ariba base di encargo di desaroyo ehecutivo lo ta H. C. Miller, kende lo transferi for di TSD-Laboratories Feb. 12. Como group head A di Experimental and Development Laboratory a worde promovi J. T. Collins kende ta reemplaza Sr. Miller. E promocion a drenta na vigor Feb. 1.

Tambe efectivo Feb. 1 tabata e promocion di J. H. Beaujon pa senior personnel assistant den Industrial Relations Department.

Sr. Butler, kende a cuminza traha cu TSD na April 1945 como student chemical engineer, tabata assistant chief chemical engineer na Lago desde Juni 15, 1958. El ta bai un refineria cu ta casi cien por ciento automatizá y cu tin un capacidad di mas of menos 95,000 barril pa dia. E refineria di Rotterdam a cuminza opera na Februari 1959.

Sr. Miller a worde nombrá den e Sr. Miller a worde nombrá den e posicion nobo di senior technologist Cambio di Trabao, Seis

### Sr. Collins

Sr. Collins ta un empleado di Lago Cu reorganizacion di Process Dedesde Oct. 18, 1946, tempo cu el a partment Feb. 1, encargonan nobo a cuminza traha den TSD-Laboratories worde duná den nivelnan supervisorio como chemist A. Na 1948 el a trans- mas halto, cuatro posicion a worde feri pa Industrial Relations Depart- eliminá y promocion a worde anunment como training assistant. Sr. ciá pa seis den dos division di Proc-Collins a bolbe laboratorio na Novem- ess. Como parti di e encargonan nobo, ber 1951, y tres anja despues el a K. E. Springer a worde asigná den worde promovi pa group head B.

The seven honored at the February Mei 1, 1935, te Juni 15, 1937, el tanel relations assistant

### Butler, Miller y Collins M. E. Fisk Named Antilles Chemical **Company Director Effective March 1** M. E. Fisk has been appointed vice-president, general manager and

director of the Antilles Chemical Company. Mr. Fisk will assume these duties of the newly created chemical concern March 1. At that time he will sever his association with Lago as superintendent of service and staff departments.



M. E. Fisk

## na September anja pasá. El a cumin-za traha na Lago na Januari 1939. Promocion Anuncia den **Process Department Feb.1**

e posicion nobo di assistant process Sr. Beaujon tin un carera cu com- superintendent for di su anterior popania cu ta principia Jan. 5, 1929, sicion di western division superintentempo cu el a worde empleá door di dent, W. H. Norris a worde asigná Lago Petroleum Corporation na Ma- pa e posicion di division superintenwho will have completed twenty-five racaibo. Casi tur su servicio na Lago dent di Cracking & Light Ends, T. month. With the one thousandth ment. El a cuminza como store clerk sicion di division superintendent di watch and watch number 1001 being na Februari 1931, pero pronto des- Light Oils Finishing y L. F. Ballard awarded last month, 1008 watches pues el a pasa pa Safety Division a worde asigná pa 🛙 posicion di dicomo assistant supervisor. For di vision superintendent di Receiving y Shipping.

Posicionnan eliminá den e reorga-A. Werleman, Instrument, and L. E. counting Departments. Sr. Beaujon nizacion tabata di western division superintendent, y assistant division Mechanical Department; S. R. Coffie artment ariba e ultimo fecha aki superintendents den Cracking & and A. C. A. Nicolaas, both of Mar- como assistant safety supervisor. Light Ends, Light Oils Finishing y

Mr. Fisk will complete a Lago career that is four months shy of twenty years. In that time, he rose from a process engineer to a company director, the latter appointment made Oct. 1, 1961. Mr. Fisk's Lago employ began in the Technical Service Department. Nine years later he transferred to the Process Department, and was named superintendent of that department in September, 1959. All Mr. Fisk's service has been in Aruba with the exception of a sixmonth training assignment in the then Esso Export Corporation's sales and traffic department in New York.

### M. Fisk Nombra Director **Di Antilles Chemical Company Efectivo Maart 1**

M. E. Fisk a worde nombrá vice presidente, gerente general y director di Antilles Chemical Company. Sr. Fisk lo ocupa e puesto den e compania quimico nobo Maart 1. Na e tempo aki lo el corta su asociacion cu Lago como superintendente di departamentonan di staff y servicio.

Sr. Fisk lo completa un carera cu Lago cu falta cuatro luna pa yega binti anja. Den e tempo el a subi for di process engineer pa un director di compania, cual ultimo nombramento a worde haci Oct. 1, 1961. E empleo di Sr. Fisk cu Lago a cuminza den Technical Service Department. Nuebe anja despues el a transferi pa Process Department, y a worde nombrá superintendente di e departamento aki na September 1959. Tur e servicio di Sr. Fisk tabata na Aruba cu excepcion di un encargo di entrenamento di seis luna den departamento di ventas y trafico di Esso Export Corporation na New York.

### **Public Relations Films** Seen by 8610 Children, Adults at 75 Showings

During 1961, a total of 8610 adults and children attended film showings presented by the Public Relations Department. There were seventyfive showings during the year including seven day-time showings at

In addition to thirteen safety



G. H. Niekoop

regular, o departamento a presenta pelicula ariba asuntonan manera átomo, cohete guiá, e Indio Americano, viaje, espacio, ciencia y literatura.

Mas popular di e peliculanan cu no ta trata di seguridad tabata "Highway Holiday" cual a worde pasá binti-cuatro vez. "Roots of Happiness" y "Operation Hurricane" tabata sigui den secuencia di popularidad.

"Motor Mania" tabata e pelicula di seguridad mas popular. El a worde pasá binti-un vez. Tambe repeti na diez presentacion tabata e popular "Knowing's Not Enough."

Pelicula a worde munstrá na bintitres diferente organizacion civico y social durante anja. Tabatin ocho presentacion na Church of God of Prophecy, siete na varios organizacionnan Methodista y cinco na Lago Heights Club.

Na Lago Heights Club e operador di Public Relations tabata projectionista pa un serie di pelicula cu charla di seguridad como prueba pa e aspecto aki di e programa pa seguridad pafor di trabao na 1962.



CRANE OPERATOR H. Croes of Mechanical-Trans- OPERADOR DI grua H. Croes di Mechanical-Transgrandchildren and sisters.

portation helped set a tour record of sorts when he portation a yuda establece un record ora el a aregla arranged a refinery visit for himself and thirty-two un bishita na refineria pa su mes y trinta y dos miemmembers of his family. On the Jan. 24 tour, which in- bro di su familia. Incluí den e bishita Jan. 24 tabata cluded a stop at the Seroe Colorado Community Church, un stop na Seroe Colorado Community Church tabata were Mr. Croes's wife, sons, daughters, aunts, cousins, esposa di Sr. Croes, su yiunan, tanta, primo, nieto y ruman.

films, incorporated in the regular film program, the department presented films on such subjects as the atom, guided missiles, the American Indian, travel, outer space, science and nature.

### Most Popular Film

Most popular of the non-safety films was "Highway Holiday" which was projected twenty-four times. 'Roots of Happiness" and "Operation Hurricane" ranked next in popularity.

"Motor Mania" scored as the most popular safety film. It was shown twenty-one times. Also repeated at ten showings was the ever-popular 'Knowing's Not Enough."

Films were shown at thirty-three different civic, health and social organizations during the year. There were eight showings at the Church of God of Prophecy, seven at various Methodist organizations and five at the Lago Heights Club.

At the Lago Heights Club the Public Relations operator was projectionist for a series of safety-film talks as a trial run for this aspect of the 1962 off-the-job safety program.

## Di Siman di Padvinder

Padvindernan di Seroe Colorado tabata involvi den varios actividad en celebracion di Siman di Padvinder cu a cuminza Feb. 4 y ta termina awe, Feb. 10.

Un di e puntonan saliente di e siman tabata "Scouts Run Lago prominente a asumi posicion honorario ehecutivo den compania. E seisnan cu a "dirigi" Lago Feb. 5 tabata Robert Holcolmb, Steven Opdyke y Peter Lewis, Kenneth Chapman, Bruce Massey y Barney Ellis.

Otro actividadnan di Siman di Padcial religioso Feb. 4 y un bishita na refineria Feb. 10. Tabatin fihá pa cub scouts. E ultimonan aki tabata bao encargo di siete lider femenina.

### Sears A Organiza Gira; Viaje Special pa Aruba Inclui den Catalog Nobo

E omnipresente Ford Modelo-T no por worde hayá mas den e catalog diki di Sears, Roebuck, pero viaje encargá for di paginanan di e catalog di 1962 pa promer parti di anja.

E giranan, operá door di American Express Company pa Sears, ta inclui ta inclui viaje bai y bini cu aero- in the Accounting Department. He promoted to group head B in the tan barata como \$94 pa persona moving to the pressure stills in 1939. oratory. pafor di temporada. E anuncio ta In a series of promotions he rose bisa cu e pasajeronan lo worde aco- from process helper D to assistant that dates back to Jan. 5, 1929, when modá den Aruba Caribbean Hotel y operator. In 1956 he was made an he was employed by the Lago Petta agrega: "Lo bo haya Aruba un ex- operator in Cracking and Light Ends. roleum Corporation in Maracaibo. cursion fascinante den un mundo cu ta mezcla e sabor intrigante di isla- any in August, 1937, as a process been with the Industrial Relations nan tropical cu un toque di e berda- helper D. He moved from the press- Department. He started as a store dero hospitalidad Holandes."

interesante pa Seattle, Washington, promotions during his career he mov- as an assistant supervisor. From y su Feria Mundial; ciudadnan gran- ed to process helper A to assistant May 1, 1935, until June 15, 1937, he di di Estados Unidos y un bishita na operator and operator. In 1956, he was a clerk in the Engineering and parti west; Hawaii y Mexico; Euro- was promoted to assistant shift fore- Accounting Departments. Mr. Beaupa; Caribe; cruisenan Sur America- man. no; un bishita na Oriente y un viaje rond di mundo.

prá ariba plazo special y facil - sin five promotions later was serving as manager and personnel relations aspone placa abao y binti-cuatro luna an assistant operator. His promotion sistant. He assumed the later popa paga.

# Seis Padvinder A Dirigi Lago Durante Celebracion Di Siman di Padvinder Moves; IR Promotes Beaujon Feb. 1

Three moves in the Technical Service Department and a promotion in the Industrial Relations Department were announced early this month

W. J. Butler, assistant chief chemical engineer in TSD, will become technical superintendent of the Rotterdam Refinery April 1 on a two-

year loan assignment. Replacing Mr. Butler on a management development assignment will be H. C. Miller, who will be transferred from TSD-Laboratories Feb. 12. Promoted to group head A of the Experimental and Development Laboratory was J. T. Collins who replaces Mr. Miller. The promotion was effective Feb. 1.

Also effective Feb. 1 was the promotion of J. H. Beaujon to senior personnel assistant in the Industrial Relations Department.

Mr. Butler, who joined TSD in April, 1945, as m student chemical engineer, has been assistant chief chemical engineer at Lago since June 15, 1958. He is going to a refinery that is nearly 100 per cent automated and has a throughput of about 95,000 barrels a day. The Rotterdam Refinery went on stream in February, 1959.

Mr. Miller was named to the newlycreated position of senior technologist last September. He joined Lago in January, 1939.

Mr. Collins has been a Lago employee since Oct. 18, 1946, when he joined TSD-Laboratories as a chemist A. In 1948 he transferred to the Industrial Relations Department as a training assistant. Mr. Collins re-

Mr. Beaujon has a company career Mr. Fraser started with the comp- Nearly all of his Lago service has ure stills to Receiving and Shipping clerk in February, 1931, but soon E catalog ta presenta tambe gira in November of that year. In eight after moved to the Safety Division jon returned to Industrial Relations Mr. Niekoop started with Lago in on the latter date as an assistant August, 1938, as a laundry man. He safety supervisor. Since that time he E catalog ta acentua cu cualkier moved to Receiving and Shipping in has served as a senior employment to operator came in September, 1955. sition in February, 1955.



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A RUBA (Esso)

### Knows No Strangers ain

Although Lago employees established an all-time company safety record last year, there can be no let-up this year on safety at Lago. Day" durante cual seis padvinder

A winning athlete who is content to rest on past laurels cannot remain a champion for long. In safety, particularly, resting on one's laurels — complacency — could prove detrimental to safety goals that Lago employees have worked so hard for in the past.

Lago employees have every right to be proud of their 1961 safety record. With just three disabling injuries, the company established a record low frequency rate of 0.34. Compared to other years, this is a significant achievement. The reduction of disabling injuries, if by just vinder tabata inclui servicionan speone in a given period, is well worth working for.

But let's not lose sight of Lago's ultimate safety goal. This goal necessarily must be the elimination of all accidents, both serious and haci e bishita diez-dos padvinder di minor. As long as one injury occurs to an employee at work, there is lamar, ocho padvinder y cuarenta still a safety job to do at Lago. It's a high, almost unattainable goal. But the higher the goal, the greater the rewards even though the ultimate goal may always be slightly out of reach.

Any injury, to a degree, is painful. Minor injuries may cause slight discomfort temporarily. Serious injuries may cause permanent discomfort. It is the latter type injury that has wide-spread repercussions. If an employee is disabled in an accident, he may face a long period of healing and recuperation before he can resume his duties. During this time there may be great pain. A handicap resulting from the injury may affect the worker's future earning ability. Much of this directly affects family members.

The employee isn't immune to disabling injuries after he punches ariba credito facil pa Aruba y cualout at the end of shift. Far from it! Both he and his family are kier otro lugar ariba globo por worde exposed daily to hazards in the home, on the playing fields and on the highway. Here is where the Lago employee can put his safety attitude and training to good use. He must impress his family that pain knows no strangers. Not only does an accident cause suffering, but an injury to a mother can cause hardships for little ones. If it is un viaje for di Puerto Rico pa Aruba. foreman, Mr. Engelen, joined Lago turned to the laboratory in Novema disabling injury the effects can be far reaching economically. If the E viaje di tres anochi y cuatro dia in January, 1932, as a messenger boy ber, 1951, and three years later was injury disables her permanently, the effects can be disastrous

It is not enough to talk safety, to warn those at play and in the plano for di San Juan y su prijs ta served in several departments before Experimental and Development Labhome to be aware of safety hazards. To protect everyone, Lago employees at work or home and members of their families, we need safety action. Accidents just don't happen. A careless act, an attitude of unconcern or inattention can lead to sudden, tragic events. Wherever you are act safe, play safe and be safe.

## Terreno di Seguridad

Maske empleadonan di Lago a establece e mehor record di seguridad den historia anja pasá, no por laga seguridad drumi e anja aki na Lago.

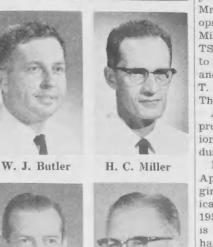
Un atleta triumfante cu ta contento pa sosega ariba fama di pasado no por keda campeon pa largo. Den seguridad, particularmente, sosegando ariba fama — complacencia — por resulta detrimental pa obhetonan di seguridad cu empleadonan di Lago a traha duro pa logra den pasado.

Empleadonan di Lago tin tur derecho di ta orguyoso di nan record di seguridad pa 1961. Cu unicamente tres desgracia incapacitante, compania a establece un frecuencia tan abao di 0.34. Compará cu otro di e Allstate Tours por worde cum- 1939 as an apprentice typist A and assistant, assistant to the personnel anjanan, esaki ta un prestacion significante. E reduccion di desgracianan incapacitante, ta un meta cu vale la pena traha pe.

Pero laga nos no perde for di vista e obheto cumbre di Lago den terreno di seguridad. E obheto aki necesariamente mester ta eliminacion di tur accidente, tanto esnan serio como esnan menor. Tan tempo cu ta socede un desgracia cu un empleado na trabao, ainda tin trabao pa haci den terreno di seguridad na Lago. E ta un meta halto, casi inalcansable. Pero mas halto e meta, mas grandi e premionan aunke e obheto cumbre podiser semper ta keda algo for di alcance.

Tur desgracia, na un grado, ta penoso. Desgracianan menor por causa inconveniencia temporario. Accidentenan serio por causa inconveniencia permanente. Ta e ultimo sorto di accidente cu tin repercusion asina extenso. Si un empleado worde incapacitá den un accidente, podiser el mester pasa door di un periodo largo di curamento y recuperacion promer cu el por cuminza traha. Durante e tempo aki el ta sufri hopi dolor. Un incapacitacion resultando for di e desgracia por afecta ganamento di e trahador den futuro. Esaki ta afecta directamente miembronan di familia.

E empleado no ta liber di desgracia incapacitante ora el sali for di trabao. Leuw di tal! Tanto el y su familia ta exponí diariamente na peligronan na cas, ariba terreno di hunga y ariba camina. Aki e empleado por pone su actitud y entrenamento di seguridad na bon uso. No solamente un accidente ta causa sufrimento, pero un desgracia na un mama por causa pesadez pa e chikitonan. Si e ta un desgracia incapacitante, e efectonan por ta serio economicamente tambe. Si su desgracia ta trece incapacitacion permanente, e efectonan por ta desastroso. No ta bastante pa papia seguridad, pa spierta esnan cu ta participa den recreo y na cas di e peligronan cu ta existi. Pa protega tur hende, empleadonan di Lago na trabao of na cas y miembronan di nan familia, nos mester accion di seguridad. Accidente no ta socede di nan mes. Un acto di descuido, un actitud di sin percuracion of inatencion por causa eventonan inesperá y tragico. Unda cu bo ta, trata cu seguridad.



J. H. Beaujon

J. T. Collins

**PROCESS DEPARTMENT** 

(Continued from page 1)

### **Evert M. Robles**

Evert M. Robles, 48, died Jan. 23 at his home in Savaneta. A controlman in Process-Acid and Edeleanu with over twenty-one years of company service, the deceased is survived by his three children.

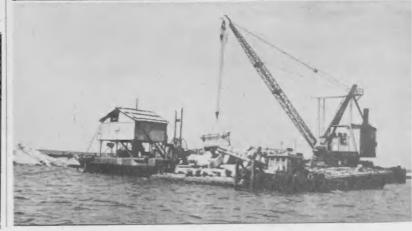
Evert M. Robles, 48, a muri Jan. 23 na su cas na Savaneta. Un controlman den Process-Acid & Edeleanu, e defunto ta laga atras su tres yiu.

### **Inventory Will Close** Commissary Feb. 28

The Lago Commissary will be closed all day Wednesday, Feb. 28, for inventory.

### Inventario Lo Cerra Comisario Feb. 28

Lago Commissary lo ta cerra henter dia Diarazon, Feb. 28, pa inventario.

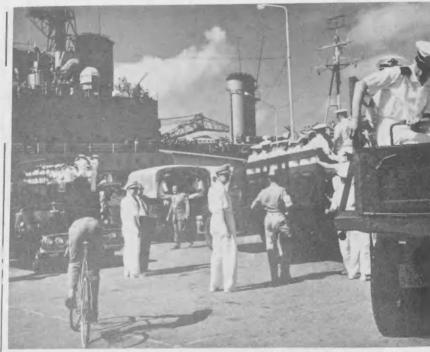


NOW YOU see pilings that supported No. 4 Finger Pier, upper left, and now you don't, upper right. After builders of the new No. 3 Finger Pier demolished No. 4, the rubble was dumped on the harbor reef, lower left. The dredge, above, is working where the pier once stood. The old pier had to make way

for the new pier.

AWOR BO ta mira pilanan cu ta aguanta No. 4 Finger Pier, mas ariba robez. y awor bo no ta mira nan, mas ariba banda drechi. Despues cu constructornan di Finger Pier No. 3 nobo a desarma No. 4, e restonan a worde gedomp ariba rif dilanti haaf, mas abao na robez. E draga ta trahando unda e pier tabata. ARUBA ESSO NEWS

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## Three Peruvian Warships Call At Aruba

BOARDING MARINE trucks for a visit to Lago are 200 cadets off three Peruvian warships that visited Aruba Jan. 20 and 21. Flagship of the force was the cruiser Coronel Bolognesi, right.

BORDANDO TRUCKNAN di mariniers pa un bishita na Lago ta 200 marinero di tres bapor di guerra Peruano cu a bishita Aruba Jan. 20 y 21. E bapor di bandera di e complemento tabata e crucero Coronel Bolognesi.



THE SHIPS stopped at Aruba for bunkers while on Caribbean maneuvers. Lago Barge No. 1 delivers bunkers to the destroyer Almirante Villar. The Peruvian colors fly, below, from the aft end of the Almirante Guise. E BAPORNAN a pasa Aruba pa bunker mientras na maniobra den Caribe. Lago Barge No. 1 ta entrega bunkers na e destroyer Almirante Villar.



Tres bapor di guerra Peruano a mara na haaf di Oranjestad Jan. 20 pa tuma bunkers mientras nan ta maniobrando den Caribe. E bapornan, un crucero y dos destroyers, a worde encontrá door di e lancha di bunker di Lago cual mester a haci dos viaje pa Oranjestad cu combustible special. E oficialnan abordo di 🗉 bapornan di guerra a worde duná bonbini door di representantenan di Lago pa haci un paseo over di e isla cu trucknan di mariniers y busnan gehuur. E 200 hombernan a worde hibá Esso Club pa tuma refresco despues di e paseo. Na e club nan a worde encontrá pa vice presidente F. C. Donovan; M. E. Fisk, superintendente di departamentonan di staff y servicio y otro representantenan di Lago.



Three Peruvian warships called at Oranjestad Harbor Jan. 20 to pick up bunkers while on maneuvers in the Caribbean. The ships, one cruiser and two destroyers, were met by Lago's bunkering barge which had to make two trips to Oranjestad with navy special fuel. The cadets aboard the warships were met by Lago representatives for a riding tour of the refinery aboard Marine trucks and chartered busses. The 200 men were taken to the Esso club for refreshments after the tour. At the club they were joined by Vice President F. C. Donovan; M. E. Fisk, superintendent of Service and Staff Departments; Public Relations Manager E. Byington, and other Lago representatives.



APPETITES WERE placated with tray upon tray of sautés, above. Thirsts were quenched with beer and soft

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drinks. At left is the business end of the cruiser. APETITONAN A worde plakiá cu schaaltji tras schaaltji di saté, ariba. Sed a worde apagá cu cerbez y refresco. Banda robez ta e cayonnan di e crucero.

VICE PRESIDENT F. C. Donovan chats with an officer, left, at the Esso Club. In sun glasses, extreme left, is Lt. Cmdr. I. Otarola Salcedo, who was in charge of the fleet's cadets. VICE PRESIDENTE F. C. Donovan

vice PRESIDENTE F. C. Donovan ta combersa cu un oficial, banda robez, na Esso Club. Cu bril di solo, extremo robez, ta Lt. Cmder. I. Otarola Salcedo, kende ta encargá cu e marineronan di e flota.

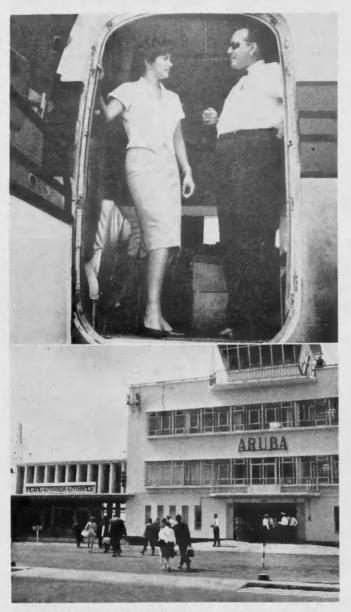
CADETS IN sparkinlg white uniforms, right, march into the Esso Club after having been driven through the refinery in Marine trucks and chartered busses. Several of-

ficers accompanied the men. MARINERONAN DEN uniform blanco, banda drechi, ta drenta Esso Club despues di corre door di refinería den truck di mariniers y bus gehuur. Varios oficial tabata acompanja = hombernan.



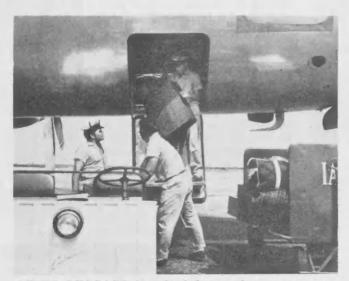


ON FINAL approach to the runway, a Trans Caribbeau Airways DC-6B crosses the Oranjestad-San Nicolas highway and prepares to land at Princess Beatrix Airport. ARIBA SU acercamento final pa e pista di aterizaje, un DC-6B di Trans Caribbean Airways ta cruza e camina grandi di Oranjestad pa San Nicolas y ta prepara pa baha.



PASSENGERS ARE directed to the immigration-customs waiting room, bottom photo. Eddie Croes, top photo, chats with a TCA hostess.

PASAGERONAN TA worde dirigi pa e sala di warda di douane y imigracion, foto abao. Eddie Croes, foto ariba, den conversacion cu un stewardess di TCA.



AFTER LUGGAGE is unloaded, top photo, passengers submit their bags, below, for customs inspection. DESPUES CU valiesnan worde bahá, foto ariba, pasageronan ta laga nan efectonan personal worde inspectá, abao, door di douane.



With the advent of modern air transportation, Aruba is as mu the center of the world as any other metropolitan terminus. A travelers from any spot on the globe with aircraft facilities c fly with little difficulty or delay to Aruba. Residents of this isla have the same advantages. By making connections with jet a craft, travelers can be in any major western European capital less than a day or can fly to the most distant points on early

Withcut modern, up-to-date airport facilities, Aruba would unable to take full advantage of travel speed and ease offered today's huge DC-7 and DC-6 airliners. But Aruba's present failities — more than adequate for any piston-engined plane service — must make way eventually for the jet age. The 644 foot asphalt runway at Princess Beatrix Airport is neither lo enough nor strong enough to handle the big jets. In the very ne future, though, the island government will commence a Fls. 17 million project to modernize the airport so it can compete in t jet age.

With the exception of jet travel, air transportation facilities Aruba are among the best in the Caribbean and are comparable many of the world's metropolitan air centers.

Princess Beatrix Airport, which took on its modern dress in 19 when the new terminal building was dedicated and runway in provements made, had 3594 aircraft land on its single west-ea (Continued on page 8)





THE TERMINAL building at Princess Beatrix Airpo was completed in March, 1950. Called Dakota Airpo then, it was dedicated to the princess during the vi of HRM Queen Juliana in 1955.



FROM A hydrant, G. T. Walle, Esso aircraft refueler, prepares to gas up a giant airliner.
FOR DI un hydrant, G. T. Walle, Esso aircraft refueler, ta prepara pa entrega combustible na un avion.



SHORTLY AFTER arriving, two visitors clear their papers with government immigration officials. POCO DESPUES di yegada, dos pasagero ta munstra nan papelnan na oficialnan di immigracion.



ONE OF the four air traffic control operators at Princess Beatrix Airport is S. Mars. Chief of the section is A. A. T. van Herwaarden. UN DI e cuatro dirigidornan di trafico aereo na vliegveld

UN DI e cuatro dirigidornan di trafico aereo na vliegveld Prinses Beatrix ta S. Mars. Hefe di e seccion aki ta A. A. T. van Herwaarden. THE GOVEF left, who is

E VLIEGVE robez, kende



OFFICES OF three major airlines — KLM, Delta and Trans Caribbean — flank this spacious lobby. Of the ten offices, five were built recently next to the courtyard to meet expanded operations needs.

ARUBA ESSO NEWS

OFICINANAN DI e tres companianan aereo grandi — KLM, Delta y Trans Caribbean — ta keda na cada banda di e lobby hancho. Di e diez oficianan, cinco a worde trahá recientemente na banda pa nord.

5

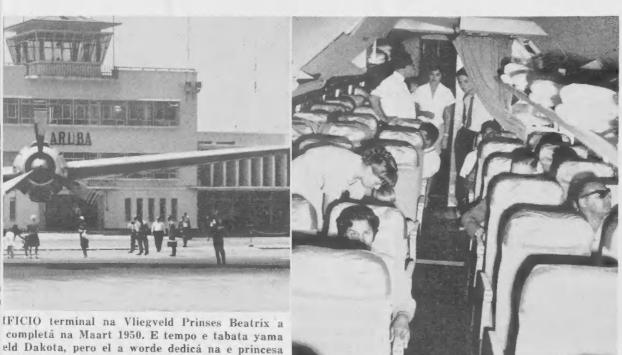
advento di transportacion aereo moderno, Aruba ta mes tanto ro di mundo cu cualkier otro terminal metropolitano. Viajeroaereo for di cualkier punto di globo cu facilidadnan pa aviapor bula cu poco dificultad of tardanza pa Aruba. Residentedi e isla tin e mes ventahanan. Haciendo conexion cu avionjet, viajeronan por ta den cualkier capital Europeano grandi menos cu un dia of por bula pa e puntonan mas distante na hdo.

e n facilidadnan moderno, al menudo, Aruba lo ta incapaz pa la completo ventaha di velocidad di viaje y comodidad ofreci ve gigantesco DC-6 y DC-7 di awendia. Pero e facilidadnan tal di Aruba — mas cu adecuado pa cualkier avion cu motor biston awor na uso — mester duna lugar eventualmente na ta di jet. E pista di asfalt 6445 pia largo na Vliegveld Prinses trix no ta ni bastante largo ni bastante fuerte pa acomoda e an grandi. Den futuro muy cercano gobierno insular lo cuminza porojecto di 17.5 milion florin pa moderniza e aeropuerto asina por competi den epoca di jet.

u excepcion di viaje pa medio di jet, facilidadnan di transporon aerea na Aruba ta entre e mehor den Caribe y ta comparcu hopi di e centronan aereo metropolitano.

liegveld Prinses Beatrix, cual a haya su vestido nobo na 1950 po cu e edificio terminal nobo a worde dedicá y renobacionnan (Continua na pagina 7)





PASSENGERS MUST first have personal effects weighed before baggage can be loaded, above. At left is the public waiting area and bar.

PASAGERONAN MESTER laga pisa nan efectonan personal promer cu valiesnan por worde hibá abordo, ariba. Banda robez ta e lugar di warda pa publico y bar.





e bishita di Su Mahestad Reina Juliana na 1955.

erated air facility is managed by C. Heemskerk, seated second from elta representatives and a friend. Mr. Heemskerk came to Aruba from d in 1949 to take over the airport manager's position.

oor di gobierno ta bao encargo di C. Heemskerk, sintá di dos for di di representantenan di Delta y di un amigo. Sr. Heemskerk a bini li Holanda na 1949 pa tuma e posicion di luchthavenmeester.



THERE ARE always friends and well-wishers to bid good-byes or greet arriving passengers. The Delta flight, above, is bound for New Orleans. From the airport, connections can be made to any global air terminal.

SEMPER TIN amigo y conocirnan presente pa contra of barca pasageronan. E vuelo di Delta, ariba, ta bai pa New Orleans. Di vliegveld conexion por worde haci cu casi cualkier terminal ariba globo.





sachusetts Maritime Academy training ship that visited Aruba. MARINERONAN TA sosega a bordo di "Bay State," ariba, e bapor di entrenamento di Massachusetts Maritime Academy.

## 'Bay State' Brings 190 Midshipmen To Aruba

studies came for 190 midshipmen enrolled in the Massachusetts Maritime Academy when their training ship, "Bay State," made its annual cruise recently to Aruba.

Also on board the former World War II troop transport were the twenty-one officers who help school the midshipmen. Included in the officers' complement were Rear Admiral J. W. Thompson, academy superintendent, and Capt. R. T. Rounds, "Bay State" commander.

The vessel docked at Oranjestad Harbor the morning of Jan. 25. Ahead for midshipmen, and officers, lay four days of fun in Aruba's sun. It wasn't all play and no work, though, as shore leave was alternated with ship-board duties.

Following protocol, "Bay State" officers and the admiral exchanged calls with the Savaneta Marine commander and Lt. Gov. F. J. C. Beaujon. During their stay, officers and midshipmen were given open invitations to

welcome respite from their seven-days-a-week use facilities of hotels, bathing clubs, social clubs and military and seamen's homes.

Saturday and Sunday were special days. On Saturday, 100 midshipmen were taken on an island tour that ended at the Marine's weekend home at Eagle Beach. Lago was host Sunday to ninety-one midshipmen and several ship's officers with a riding tour through the refinery and a picnic at the Seroe Colorado picnic grounds. In addition to box lunches and beer, taped dance music was provided which prompted agile sailors to demonstrate several different versions of the "twist."

Last year, midshipmen enrolled in the academy. located at Buzzards Bay, Massachusetts, went to Lima, Peru, on the annual cruise. A Mediterranean cruise is planned next year.

Midshipmen earn a bachelor of science degree in marine engineering in just three years. This is possible (Continued on page 7)

# 'Bay State' A Bishita Aruba Jan. 25; A Trece 190 Marinero

Un interupcion agradable for di nan estudionan di siete dia pa siman a bini pa 190 marinero cu ta atende Massachusetts Maritime Academy ora nan bapor di entrenamento, "Bay State," a haci su cruise anual recientemente y a pasa Aruba.

Tambe a bordo di e anterior bapor di transporte di trupanan den Guerra Mundial II tabata e 21 oficialnan cu ta yuda entrena e marineronan. Incluí den complemento di e oficialnan tabata Vicealmirante J. W. Thompson, superintendente di e academia, y Capt. R. T. Rounds, comandante di "Bay State."

E bapor a hancra na haaf di Oranjestad Jan. 25 mainta. Dilanti di e marineronan y oficialnan tabatin cuatro dia di recreo den solo di Aruba. No tabata solamente recreo, sinembargo, pasobra trabaonan a bordo mester a sigui.

Siguiendo protocol, oficialnan di "Bay State" y e almirante a intercambia bishita cerca e comandante di Mariniers Kamp Savaneta y Gezaghebber F. J. C. Beaujon. Durante nan bishita, oficial y marineronan a worde extendí invitacion abierto pa usa facilidadnan di hotel, clubnan y casnan militar y pa nabegantenan.

Diasabra y Diadomingo tabata dianan special. Ariba Diasabra, 100 marinero a haci un paseo over di e isla cu a termina na e casita di weekend di mariniers na Eagle Beach. Lago tabata huesped di nobenta y un marinero y varios oficial cu un bishita door di refineria y un picnic na picnic grounds di Seroe Colorado. Ademas di comida di paki y cerbez, musica grabá a impulsa varios nabegante ágil pa demonstra varios version di "twist.'



A LAGO picnic Jan. 28 gave the midshipmen a chance to relax, top, and to make new acquaintances, bottom. UN PICNIC organizá door di Lago Jan. 28 a duna e mari-

neronan un oportunidad pa recreo.



and opportunities, center, to fall out for island tours. Shipboard Di duties, bottom, were carried on, however, during the stay. TABATIN CARTA pa worde scirbi pa esnan na cas, ariba, y oportunidad, mei-mei, pa haci paseo over di e isla. Debernan di abordo, abao, sinembargo, mester a sigui durante e bishita.

rt



highlights. Being young men with healthy appetites, the midshipmen make quick work of nan saliente di e picnic. Siendo hobennan cu apetito saludable, e marineronan a haci trabao box lunches, second photo, then returned to gaiety, third photo, on the dance floor. Various rapido cu e comidanan di paki, segunda foto, y despues a bolbe pa nan recreo, tercer foto, stateside versions of the "twist" were also demonstrated, right photo. Nearly 100 midship- ariba vloer di baile. Varios version di "twist" a worde demonstra, foto banda drechi. Casi men attended the Lago-sponsored picnic.

DANCING TO taped music at the picnic grounds in Seroe Colorado was one of the picnic's BAILANDO ARIBA musica grabá na picnic grounds na Seroe Colorado tabata un dí e punto-100 marinero a atende e picnic organizá door di Lago.

ARUBA ESSO NEWS

### W. C. Teagle, Former Board Chairman F.L. Groeneveldt Retires Feb. 1; A. van Woerekom Of Jersey Standard Dies Jan. 9 at 83 To Retire Subsequently Walter C. Teagle, 83, former president and board chairman of

Standard Oil Company (New Jersey) died at his Byram, Connecticut, home Jan. 9 after a long illness.

Although Mr. Teagle retired in 1942 after a thirty-nine-year career with Jersey Standard, he continued to maintain an office at company headquarters in New York City to

handle the affairs of the Teagle Foundation which he established to finance college educations for child- four million to twenty million barren of employees of Jersey Standard rels a year. In 1917 he was back and its affiliates and employees themselves as well as other philanthropic activities.

Born into the third generation of an oil family during the vigorous expansion of Jersey Standard, Mr. Teagle entered the family oil business shortly after his graduation from Cornell University, where he received his mechanical engineering degree. In his fast rising career he took over the leadership of Jersey Standard at thirty-nine after having been a director and vice president with that company.

During his impressive career he put into force such liberal and enlightened labor policies as employee representation and the eight-hour day in 1925. These were introduced at a time when welfare and pension funds were almost unknown.

export field, his acquisition of foreign sources of oil and his building up of the company's tanker fleet. For nine years he served as a governor of the Federal Reserve Bank.

#### Native Of Ohio

Cleveland, Ohio, was Mr. Teagle's birthplace. His father, John, had a grain and oil business. His mother, the former Amelia Belle Clark, was the daughter of John D. Rockefeller's first partner in grain and oil.

The brilliant youth was asked to stay at Cornell and work on his doctorate but a brief, and to the point, telegram from his father ended those plans. The message said simply, 'Come home at once." Young Teagle rushed home to his father's office Pedro Trimon thinking the telegram referred to his mother's delicate health.

He was directed by his father to Cleto Oduber open a closet in the office. In it hung Alarico F. Everts a new suit of over-alls. "There's Herman F. Bahlingen your work clothes," his father said grimly. "You go to work firing a still Ignacio F. Koolman at nineteen cents an hour."

Soon, though, the young engineer Pedro C. E. Domacassee was in the chemical department of the family firm of Scofield, Schur- Robert Khan mer and Teagle. When it was sold to Julio C. Vrolijk Republic Oil he went with that firm Abelino Thiel as a vice president.

He soon moved to New York as a Joseph Navas result of Republic's connections with Richard H. Murray Jersey Standard and when he saw Johannes G. Ridderstap Instrument bao consideracion pa laga traha klas his sphere much limited through the Joseph Danje disolution decree against Jersey Leonardo Boezem Standard he joined Imperial Oil of Canada. By opening up the Peruvian Juancito Croes oil field for Imperial, Mr. Teagle in- Henry W. Donner

creased company production from with Jersey Standard.

During the great depression he put into effect a thirty-six-hour work week in an effort to share work among Jersey Standard employees. Later he served on the federal board that helped in the passage of the National Recovery Act.

Throughout his career he insisted on the importance of research in the petroleum field. In this light, he helped form the Ethyl Gasoline Corporation with Alfred P. Sloane of General Motors Corporation and the du Pont interests. In 1937, Mr. Teagle moved from Jersey Standard president to board chairman but, according to the company's custom, remained an active officer.

J. V. Friel, Lago's industrial rel-He was also known in Jersey 1939. Brereton Teagle, retired Lago promoted to second lieutenant Aug. tant relative.

SERVICE AWARDS

20-Year Buttons

Lago Police

Utilities

C&LE

C&LE

C&LE

Mech.-Pipe

TSD-Lab. No. 1

Mech.-

Mech.-Instrument

Proc.-Rec. & Ship.

**Obdulio** Wouters

Marcelo Maduro

Querubin Wolter

Hendrik Oduber

Carlo Maduro

Mario B. Bomba

Harry I. A. Nahar

Alexander M. Kersout

Francisco Maduro

Johannes Henriquez!

Hadwig J. deRobles

Leon Kock

Lino P. Lacle

Retirement started Feb. 1 for Fernand L. Groeneveldt, machinist B in Mechanical-Machinist. The same date was the last day of work for Abraham van Woerekom, second lieutenant in the Lago Police Department, who has left Lago for retirement in the near future.

Mr. Groeneveldt's Lago service dates back to Aug. 18, 1939. He started as a Process-Utilities laborer, but transfer-

red to Mechanical-Machinist in August, 1943, as a machinist helper A. That same month he was promoted to machinist C and in June, 1947, he became a machinist B. Originally from St. Martin,

A. van Woerekom he has retired to

artment where he remained throughhome in the Netherlands.

### **BAY STATE**

(Continua di pagina 6)

Anja pasá e marineronan cu ta studia na e academia, cual ta situá na Buzzards Bay, Massachusetts, a bishita Lima, Peru, ariba e cruise C&LE anual. Un cruise pa Mediterraneo ta planeá pa otro anja.

Marineronan ta gana un grado di bachelor of science den ingeniería marino den tres anja. Esaki ta posible pa medio di estudio henter anja, Transportation interumpi solamente pa e cruise, y Mech.-Yard les siete dia pa siman.

Admision pa e academia ta depende Mech.-Welding ariba abilidad di candidatonan pa pasa examen altamente competitivo. Proc.-LOF Durante nan tempo di estudio nan Proc.-LOF mester atene na reglanan stricto di Proc.-C&LE klas, disciplina y obediencia cu ta Proc.-C&LE caracteristico di academianan di Ehercito y Forza Naval Americano na West Point y Annapolis.

Massachusetts Maritime Academy Proc.-Rec. & Ship. ta un di e schoolnan di reputacion mas halto den su clase na Estados Marine-Floating Equip. Unidos. Fundá na 1893 na Hyannis-TSD-Process port, e school a translada pa Buz-Boiler zards Bay pa obtene mehor acomo-Garage dacion di maramento. E marineronan Miss Lillian D. Every Mech. Admin. ta biba y atende school a bordo di Paint bapor. Actualmente no tin edificio Storehouse of terreno, pero tin apropriacionnan Scaffolders y dormitorio na terra.

> E bapor di entrenamento a worde Marine-Floating Equip. trahá na 1943 y originalmente ta-C&LE bata 440 pia largo. LOF

> > **BAY STATE**

### (Continued from page 6)

## Lush Aruba Foliage Ideal For 1963 Lago Calendar Pics

Because last year's heavier-than-normal rainfall was mostly concentrated in the last three months of the year, the cunucu is verdant, flowers are in fine blossom, tropical plants are lush with heavy leaves and trees are full and shapely.

This means that employees and annuitants interested in competing in the Public Relations Department's 1963 employee calendar picture contest should start shooting colored transparencies now while Aruba is at its beautiful best.

Although it is much too early to set contest rules, they will follow last year's basic requirements. Colored transparencies will be accepted from Lago employees and annuitants. Judges will select twelve Aruba scenes to fill out next year's calendar. For each colored transparency accepted, Fls. 100 will be paid. Contest rules and deadline date for entries will be announced later.

This announcement is to prompt photographers to start filling out their transparency files now so they'll have substantial scenes to choose from. The number of scenes any one photographer can submit is unlimited. Color film used can be any size.

### **Vliegveld Prinses Beatrix**

(Continua di pagina 5) Standard for his development of the public relations manager, was a dis- 15, 1948. He plans to retire to his Esaki ta un contraste grandi cu hibá na lugar correcto. 1935, e anja cu KLM a cuminza su 2695 pasagero den 471 vuelo.

Esso ta presente pa furni e aero- na su actual largura. plano cu gasoline.

Paden di e edificio terminal tin un cómodo sala di warda di douane y controlá pa un verkeersleider.

### Binti-Tres Empleado

vliegveld cu poliz di gobierno. Sr. jet. Heemskerk, kende tin experiencia Na vliegveld Prinses Beatrix awen-

den control aereo y instruccion aero- dia e flota aerea grandi ta worde nautico na terra for di tempo di Gu- furni combustible door di operacion through year-long studies, broken erra Mundial II, a bini Aruba for di nan controlá door di Esso Marketonly by the cruise, and classes held Holanda na 1949 pa maneja 🗉 facili- ting. Tur luna, trucknan cu tanki di dadnan aerea di Aruba.

tur bishitantenan incluyendo operahis home in Aruba. haci na e pista, a mira 3594 avion dornan di avion y pasageronan. Du-Mr. Van Woerekom joined Lago baha ariba su unico pista di p'ariba rante periodonan ocupá, tin ora como Nov. 2, 1942, as an assistant chief p'abao anja pasá, un promedio di 400 pasagero y varios cientos mas di watchman in the Lago Police Dep- casi diez pa dia. E avionnan aki, va- amigo y conocirnan ta acudi na aeroriando for di DC-7's cu ta carga mas puerto. Mientras empleadonan di e ations manager, served Mr. Teagle out his entire career. He became 🗉 di 100 pasagero pa aeroplano militar companianan aereo ta trata cu paas travelling secretary from 1933 to police sergeant July 1, 1943, and was Holandes y avion privá di un motor, sageronan, otronan ta percura pa a trece un total di 40,294 pasagero. efectonan personal y carga worde

> E edificio terminal moderno y vuelonan entre Aruba y Curaçao, airoso ta forma un diferencia grandi tempo cu e Fokker tri-motornan, e for di e edificio chikito di piedra y tempo considerá moderno, a carga tabla cu tabata sirbi como terminal desde su fecha di construccion na Saludando e viajeronan aereo 1942. Esaki tabata 🛚 anja cu gobierno awendia ta un moderno terminal cual a traha e pista 5100 pia largo pa U.S. ta ofrece un multitud di servicio. Ora Army Air Corps. Esaki a worde expasageronan ta pasa door di douane tendi cu 787 pia na 1950. Cuatro anja y immigracion of ta tumando tempo despues, e pista a worde completapa cuminda of refresco, hendenan di mente drechá y un capa nobo poní te

#### **Edificio Terminal**

Maske plannan pa e edificio terimmigracion, restaurant, bar y minal nobo, cual lo worde erigi na lounge, diez oficina aerea, kamber otro banda di e pista, ta den estado emergencia pa dokter, oficinanan di basico, e facilidad nobo di jet lo tin administracion, lugar di traha, lugar dos "finger piers" pa pasagero, cual di warda carga, kamber di sosega, ta extende tras di lugarnan di emlugar di radio y stacion emergente barcacion for di e edificio mayor. E pa coriente. Ariba e dificio terminal aeropuerto nobo lo tin un pista hendi concreto tin e verkeerstoren unda teramente nobo over di esun exismovementonan di avion ta worde tente cu su casi 3000 pia extra extendiendo den lagoen. E camina di Oranjestad pa San Nicolas lo corre Vliegveld Prinses Beatrix, bao ge- pa nord di e vliegveld y luz special rencia di C. Heemskerk, tin un com- pa guia acercamento di e aeroplanoplemento di binti-tres empleado di nan lo worde instalá. Plannan a largo gobierno involvi den administracion, termino ta haci provision tambe pa mantenecion y trabao di control radar y otro metodonan di control aereo. Sr. Heemskerk tin e responsa- aereo pa controla jets cu ta bula na bilidad pa mantene e aeropuerto pa velocidadnan di 600 milla pa ora. Ora seguridad di avionnan, percura pa e e pista ta cla, trabao lo cuminza terminal ta satisface requerimento- ariba e edificio terminal. Lo tin mesnan di e publico y e linjanan aereo, ter pa e jetnan mashiennan di bari y supervisa operacionnan di control e pista pa tene e pista y lugar di di aeroplano. Ademas, gerente di e taxi liber for di sushedad, hydrant aeropuerto ta comparti responsabili- special pa duna combustible na jet dad pa e departamento di candela di plus starters electrico of di aire pa

Esso ta entrega casi 100.000 galon di Pasobra e aeropuerto ta un insti- gasoline pa avion na tankinan di al-





AS MECHANICAL-Yard General Foreman W. L. Edge looks on, A. Peterson, foreman, presents P. Zarraga with a check from fellow employees shortly before the sandblasters retired. Mr. Zarraga, center, had thirty-two years of Lago service when he retired.

MIENTRAS GENERAL Foreman W. L. Edge di Mechanical Yard ta mirando, A. Peterson, foreman, ta presenta P. Zarraga un check for di companjeronan di trabao poco promer cu esaki a retira Dec. 1. Sr. Zarraga, centro, tabatin trinta y dos anja di servicio cu Lago tempo el a retira.

seven days a week.

Acceptance to the academy is highly competitive examinations, asina pa satisface necesidadnan di aeropuerto. During their enrollment they must adhere to rigid class structure, discipline and obedience that marks the U. S. Army and Navy military academies at West Point and Annapolis. The Massachusetts Maritime Academy is one of the most highly rated schools of its kind in the United States. Founded in 1893 in Hyannisport, the school was moved to Buzzards Bay to gain better mooring accommodations. The midshipmen live and attend classes on board ship. At present there are no buildings or grounds but appropriations are being considered to construct class rooms and dormitories ashore.

The training ship was built in 1943 and was originally 440 feet long. Forty feet of the stern have been removed. This housed landing craft and beaching gear, used in the vessel's wartime role, which are not needed for training.

conditional upon candidates passing tucion publico, servicio ta planeá macenaje na e terminal di Esso na e

<b>1962 OFF-THE-JOE</b> Inter-Departmental		tion Pa	rticip	ants	
Competing	10	161	xperience 1962		
Departments	No. Inj.	Freq. Rate	No. Inj.	Freq. Rate	
ACCOUNTING EXECUTIVE OFFICE GENERAL SERVICES INDUSTRIAL RELATIONS LAGO POLICE MARINE MECHANICAL MEDICAL PROCESS PUBLIC RELATIONS	5 0 25 0 5 3 120 7 59 0	7.90 0 20.66 0 12.46 7.21 19.66 9.54 17.48 0	3 0 1 0 0 13 2 8 0	58.12 10.84 26.70 31.35 29.13	
TECHNICAL SERVICE ENTIRE COMPANY	237	9.75	27	23.08	

### Groeneveldt A Retira y Van Woerekom cu Pension

Pension a cuminza Feb. 1 pa Fernand L. Groeneveldt, machinist B den Mechanical-Machinist. E mes fecha tabata e ultimo dia di trabao pa Abraham van Woerekom, segunda luitenant den Lago Police Department, kende a laga Lago pa pensiona den futuro cercano.

E servicio di Sr. Groeneveldt na Lago ta cuminza Aug. 18, 1939. El a cuminza como laborer den Process-Utilities, pero a transferi pa Mechanical-Machinist na Augustus 1943, como machinist helper A. E mes luna el a worde promovi pa machinist C y na Juni 1947, el a bira machinist B. Originalmente for di St. Maarten, el a retira pa su cas na Aruba.

Sr. van Woerekom, a cuminza traha na Lago Nov. 2, 1942, como assistant chief watchman den Lago Police Department unda el a keda durante henter su carera. El a bira sergeant Juli 1, 1943, y a worde promoví pa segunda luitenant Aug. 15, 1948. El tin intencion di bai biba na su cas na Holanda.

### Scouts Run Lago Feb. 5 As Scout Week Activity

Seroe Colorado Boy Scouts, Sea Scouts and Cub Scouts have been engaged in several activities in observance of Scout Week which started Feb. 4 and ends today, Feb. 10.

One of the week's highlights was the "Scouts Run Lago Day" during which six honor Sea Scouts and Boy Scouts assumed honorary executive positions in the company. The six who "ran" Lago Feb. 5 were Robert Holcolmb, Steven Opdyke and Peter Lewis, all honor Sea Scouts, and Kenneth Chapman, Bruce Massey and Barney Ellis, all honor Boy Scouts.

Other Scout Week activities included special religious services Feb. 4 and a refinery tour Feb. 10. Scheduled to take the anual tour were twelve Sea Scouts, eighteen Boy Scouts and forty Cub Scouts. The latter were charges of seven den mothers.

### SEIS PROMOCION

(Continua di pagina 1) a bai pa H. L. Leverock, M. C. Richardson, J. Smits y J. H. Engelen. J. C. Fraser a worde promoví pa shift foreman y G. H. Niekoop a worde promoví pa assistant foreman den Receiving & Shipping.

Sr. Leverock tin binti-cinco anja di servicio na Lago. Den ocho promocion el a move for di fireman pa operator A y, na 1953, pa operator. Sr. Richardson, kende a cuminza traha cu Lago na Mei 1939, a cuminza den electrical, a pasa pa pressure stills na 1940 y a transferi pa Process-Cracking & Light Ends na 1946. El tambe a mira ocho promocion, incluyendo nombramento como fireman, assistant operator y, na 1953, operator. E carera di Sr. Smits na Lago a cuminza na Januari 1939 den pressure stills unda el tabata process helper y houseman. El a transferi pa Process-Cracking & Light Ends na 1942 como operator helper A y ultimamente a worde promovi pa operator na 1951. Di cuatro assistant shift foreman nobo, Sr. Engelen, a cuminza traha na Lago na Januari 1932, como messenger boy den Accounting Department. El a traha den varios departamento promer cu el a pasa pa pressure stills na 1939. Den un serie di promocion el a subi for di process helper D pa assistant operator. Na 1956 el 🔳 bira operator den Cracking & Light Ends. Sr. Fraser a cuminza cu compania na Augustus 1937 como process helper D. El a move for di pressure stills pa Receiving & Shipping na November di e anja aki. Den ocho promocion durante su carera el a pasa pa process helper A, pa assistant operator y operator. Na 1956 el a worde promovi pa assistant shift foreman. Sr Niekoop a cuminza cu Lago na Augustus 1938 como laundryman. El a traslada pa Receiving & Shipping na 1939 como apprentice typist A y cinco promocion despues el a bira assistant operator. Su promocion pa operator a bini na September 1955.



tesco y un webo di tamanjo abnormal ta A. C. A. Nicolaas y M. de Cuba.

## Big Lemon, Monstrous Egg Lamoenchi, Webo Stranjo Are Oddities; Little Red Exihibi Door di Dos Hen's First May Be Last Empleado Recientemente

Lemons and eggs may not have much in common but two specimens hopi aparecido di otro, pero dos recently exhibited at the Aruba Esso muestra recientemente exhibi na ofi-News offices had an unusual simil- cina di Aruba Esso News tabatin un arity

The lemon and egg were both the size of a man's fist. The lemon which looked like a kissin' cousin to a small pumpkin — was brought in parce un primo ruman di un pamby A.C.A. Nicolaas of Marine-Floating Equipment Division. The egg was laid by a little red hen belonging to ing Equipment Division. E webo a the father of M. de Cuba of Accounting-Duplicating and Printing Services

Mr. Nicolaas's lemon was about a foot in circumference while the egg measured seven and one-half inches around and was slightly over three inches long.

### Perky Pullet

attributed to Aruba's "lengthy" rainy season. Aruba Esso News editors, however, couldn't see how a prolonged damp spell could cause Mr. De Cuba's perky pullet to produce such let monstruoso asina. a monstrous omelet.

Particularly amusing to humans, denan, pero no pa e pober galinja, ta but certainly not to the poor chicken, cu e webo gigantesco aki tabata su was that the giant egg was the little promer. Huzgá for di su tamanjo, hen's first. From the size of it, it'll probablemente lo ta su ultimo tambe. probably be her last. The consensus E concensus ta cu a galinja, importá is that the hen, imported as a chick como poeito for di Estados Unidos, from the U.S., was probably a little probablemente for di Texas. Tur hen-Texas critter. Everyone knows that de sabi cu na Texas tur cos ta mas scheduled flights to Aruba. everything is bigger in Texas. The grandi. E galinja corrá chikito, apaher coop's pecking society.

Lamoenchi y webo podiser no tin similaridad raro.

E lamoenchi y e webo tur dos tabata tamanjo di mokete di un homber. E lamoenchi — cual tabata poena chikito - a worde trecí door di A. C. A. Nicolaas di Marine-Floatworde poní pa un galinja chikito corrá perteneciendo na tata di M. de Cuba di Accounting-Duplicating & Printing Services.

E lamoenchi di Sr. Nicolaas tabatin mas of menos un pia rond, mientras e webo tabata midi siete y mitar duim rond di dje y tabata poco mas cu tres duim largo.

E tamanjo inusitado di e lamoenchi ta worde atribui na 🛚 temporada The unusual size of the lemon was di yobida pisá na Aruba. Redactornan di Aruba Esso News, sinembargo, no por mira con e periodo di yobida aki por causa e poletchi balente di Sr de. Cuba di pone un ome-

Particularmente amusante pa henhaula.

### Mientras Yerba Ta Berde Saca Portret pa Calendar

Como cu e yobida tan pisá di anja pasá tabata concentrá mayor parti den e ultimo tres luna di anja, cunucu ta berde, matanan ta floria, y tur ta yen di rama y foyo bunita.

Esaki ta nifica cu empleadonan y pensionistanan cu ta interesá pa competi den e concurso pa portret pa e calendar di Lago pa 1963 mester cuminza saca nan portret di color awor cu Aruba ta den su periodo di mas buniteza.

Maske ta mucho tempran pa pone reglanan di concurso, en general nan lo ta mescos cu anja pasá. Transparencia di color lo worde aceptá for di empleadonan di Lago y pensionistanan. Un jurado lo selecta diez-dos enscena di Aruba pa e calendar di Lago pa otro anja. Pa cada portret di color aceptá, Fls. 100 lo worde pagá. Reglanan di e concurso y fecha final pa entradanan lo worde anunciá mas despues.

E anuncio aki ta pa anima fotografonan pa cuminza yena nan coleccion di portret awor cu nan tin hopi material pa escoge. E cantidad di enscena cu cualkier fotografo por manda aden no ta limitá. Film di color di cualkier tamanjo por worde usá.

### Princess Beatrix Airport

(Continued from page 4)

flights, when the then-modern Fokker tri-motors carried 2695 passengers in 471 flights.

ushered in the scheduled flying age in Aruba in January, 1935.

Greeting today's air visitor is a modern terminal complex which offers travelers myriad services. While stitution, service in geared to meet passengers are either clearing immi- the needs of all visitors including gration and customs or are taking intransit time for food and refreshment. Esso aircraft refuelers are available to gas up the aircraft.

Inside the terminal building are a comfortable customs - immigration waiting room, restaurant, bar and lounge, ten airlines offices, emergency hospital and physician's room, administration offices, workshop, freight storage rooms, rest rooms, radio room and emergency power station. On top of the masonry terminal building is the air traffic control tower where aircraft movements are controlled by m tower operator. Government owned and operated, the airport serves three major airlines, as well as their passengers, and aircraft operators who make un-

Princess Beatrix airport, managed little red hen, allegedly quite pleased rentemente masha contento di su by C. Heemskerk, has a force of nal building, which will be erected with her feat, is probably well on her prestacion, posiblemente ta na ca- twenty-three government employees across the field from the present way to becoming the social leader of mina pa bira lider social den su engaged in administration, maintenance and air traffic control work.

PAYDAY

March

9

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cans.

Mr. Heemskerk has the responsibility runway last year - an average of of keeping the field maintained for nearly ten a day. These aircraft, aircraft safety, seeing that the terranging from 100-plus passenger minal meets the needs of the public DC-7's to Dutch military planes and and the operating airlines, and oversingle-engined sports planes, brought seeing air traffic control operations in a total of 40,294 pasengers. This is In addition, the airport manager quite a contrast with 1935, the year divides the responsibility of the KLM began its Aruba-Curaçao field's fire department with the government police. Mr. Heemskerk, who has a background of air traffic control and ground school instruction KLM's "Snip," a Fokker tri-motor, dating from his World War II military experience, came to Aruba from Holland in 1949 to manage Aruba's air facilities.

Because the airport is a public inpassengers and aircraft operators During peak flight periods, as many as 400 passengers and well-wishers numbering hundreds more may tax the terminal's facilities to the limit. As airlines' employees are serving passengers, so must others see that personal effects and freight are correctly routed and loaded.

#### Modern Terminal

The modern, airy terminal building is a far cry from the small stone and wood building that served as a terminal from its 1942 construction date. That was the year the government built the 5100-foot long air strip for the U.S. Army Air Corps. This was extended by 787 feet in 1950. Four years later, the strip was completely rebuilt and resurfaced to its present length.

Although plans for the new termiterminal, are in basic stages the new jet facility will feature two passenger "finger piers" which extend past loading areas from the main building. The jet field will be an entirely new runway laid over the existing one with its nearly 3000 extra feet extending into the lagoon. The Oranjestal-San Nicolas highway will be re-routed north of the airport and special glide-path lighting for jets will be installed. Long-range plans also call for radar and other air traffic control aids for controlling jets flying at 600 mile an hour speeds. After the runway is completed, work will commence on the terminal building. Needed for the jets will be suction sweeping machines to keep the runway and taxi track free of all foreign objects, special jet refueling hydrants plus electric or air jet engine starters. At Princess Beatrix Airport today the big air fleet is fueled through operations controlled by Esso Marketing. Every month, Esso tank trucks deliver almost 100,000 gallons of aircraft gasoline to storage tanks at the airport's Esso terminal. The 115/145 octane gas is pumped to hydrants equipped with safety shut-off valves. These outlets are positioned in the aircraft loading area. A 100/130 octane fuel is delivered to aircraft by mobile tanks. When commercial aviation was introduced in Aruba in 1934 by M. Viana, the single-engined Loening amphibian plane used could

be refueled with five-gallon jerry

**Schedule Of Paydays 1962** LAGO OIL & TRANSPORT COMPANY, LTD. SEMI-MONTHLY PAYROLL MONTHLY PAYROLL PAYDAY PERIOD

23

February

1 - 28

Friday

February 1-15 Friday February

PERIOD

	16 - 28	Thursday	March	8				
March	1 - 15	Friday	March 2:	3 March	1 - 31	Tuesday	April	1.1
	16 - 31	Monday	April	9				
April	1 - 15	Tuesday	April 24	4 April	1 - 30	Thursday	May	-
	16 - 30	Wednesday	May	9				
May	1 - 15	Wednesday	May 2	3 May	1 - 31	Saturday	June	
	16 - 31	Friday	June	8				
June	1 - 15	Saturday	June 2	3 June	1 - 30	Tuesday	July	1
	16 - 30	Monday	July	9				
July	1 - 15	Monday	July 2:	3 July	1 - 31	Thursday	August	
	16 - 31	Wednesday	August	8				
August	1 - 15	Thursday	August 2	3 August	1 - 31	Monday	September	3
	16 - 31	Saturday	September	8				
September	1 - 15	Monday	September 2	4 September	1 - 30	Tuesday	October	
	16 - 30	Monday		8				
October	1 - 15	Tuesday	October 2	Detoner	1 - 31	Friday	November	
	16 - 31	Thursday	November	R				
November	1 - 15	Friday	November 2	i Transmalage	1 - 30	Monday	December	1
	16 - 30	Saturday	DOCOMBO	8	1.00	MICHIGA'S		
December	1 - 15	Monday	2000000000	4	- 01	Thursday	January ('63)	1
	16 - 31	Wednesday	January ('63)	9 December	1 - 31	Thursday	January ( 00)	1
			HOLII	DAYS - 1962				
	Januar		New Year's Day	May	31	Ascension		
	April	20	Good Friday	June	11	Whitmonda		
	April 23		Easter Monday	December	15 Kingdom Day			
	April	30	Queen's Birthda	's Birthday December 25 Christmas				
	May	1	Labor Day	December	26	Boxing Day		